



United States Department of the Interior

FISH AND WILDLIFE SERVICE

Seney National Wildlife Refuge

1674 Refuge Entrance Rd.

Seney, MI 49883

906.586.9851

The following is a list of research projects in different stages of development at Seney NWR and associated satellite refuges as of **March 24, 2014**. Projects with a 2014 Special Use Permit (SUP) are identified by an asterisk (*). Papers *In Press* or *Accepted* are not listed, but projects in data analysis/paper development stages are shown. Projects having direct refuge involvement as investigator still require a SUP. Monitoring programs that require a SUP are not shown, but include black bear monitoring (MDNR), Common Loon monitoring (Common Coast, not yet requested), sea lamprey management (USFWS-Mgt. Biological Station).

Research Involving Refuge Staff:

INTEGRATING FUELS REDUCTION AND PINE BARRENS RESTORATION IN ENDANGERED KIRTLAND'S WARBLER HABITAT MANAGEMENT

R. Gregory Corace, III
Seney National Wildlife Refuge

Daniel M. Kashian
Wayne State University

P. Charles Goebel
The Ohio State University

Primary Funding: Joint Fire Science Program

A GEOGRAPHIC ASSESSMENT OF UPLAND SANDPIPER OCCUPANCY AND HABITAT USE

R. Gregory Corace, III
Seney National Wildlife Refuge

Daniel M. Kashian
Wayne State University

Primary Funding: US Fish and Wildlife Service

MIXED-PINE FOREST RESTORATION AND FIRE ECOLOGY

P. Charles Goebel and David M. Hix
The Ohio State University

R. Gregory Corace, III
Seney National Wildlife Refuge

Primary Funding: Joint Fire Science Program

BIRD COMMUNITIES OF BIOLOGICAL LEGACIES IN JACK PINE ECOSYSTEMS

Nancy E. Seefelt
Central Michigan University

R. Gregory Corace, III
Seney National Wildlife Refuge

Daniel M. Kashian
Wayne State University

Primary Funding: Central Michigan Univ., US Fish and Wildlife Service, Joint Fire Science Program

*WETLAND RESTORATION AND THE RIVERSIDE DIKE

Tom Pypker, Rod Chimner, Catherine Tarasoff
Michigan Technological University

R. Gregory Corace, III
Seney National Wildlife Refuge

Primary Funding: Michigan Tech. Univ., US Fish and Wildlife Service

Other Research Not Involving Refuge Staff:

*ECOLOGY OF MICHIGAN ISLAND NWR

Nancy E. Seefelt
Central Michigan University

*SMALL MAMMALS AND CLIMATE CHANGE

Susan Hoffman
Miami of Ohio